

FIG. 1



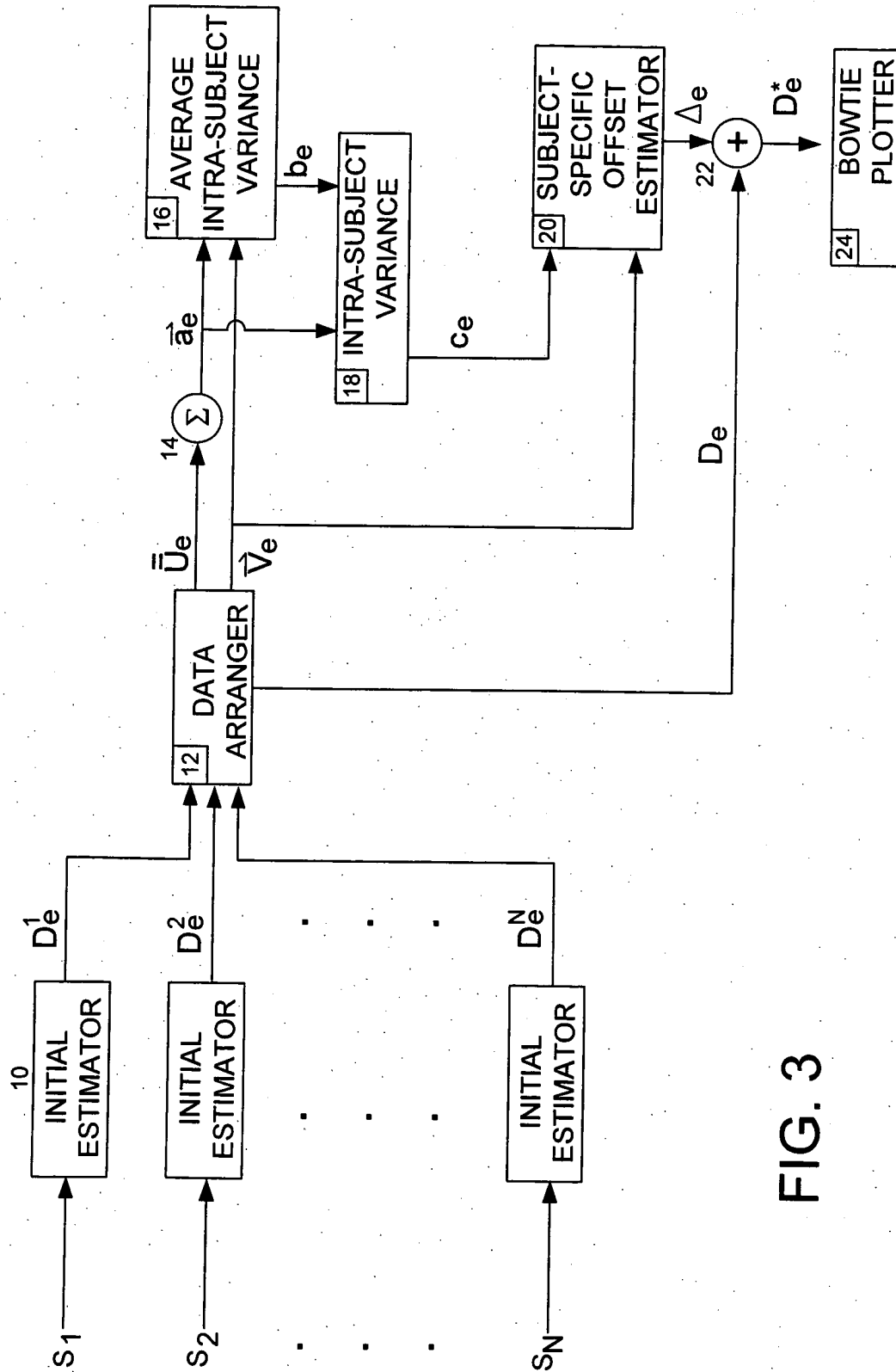


FIG. 3

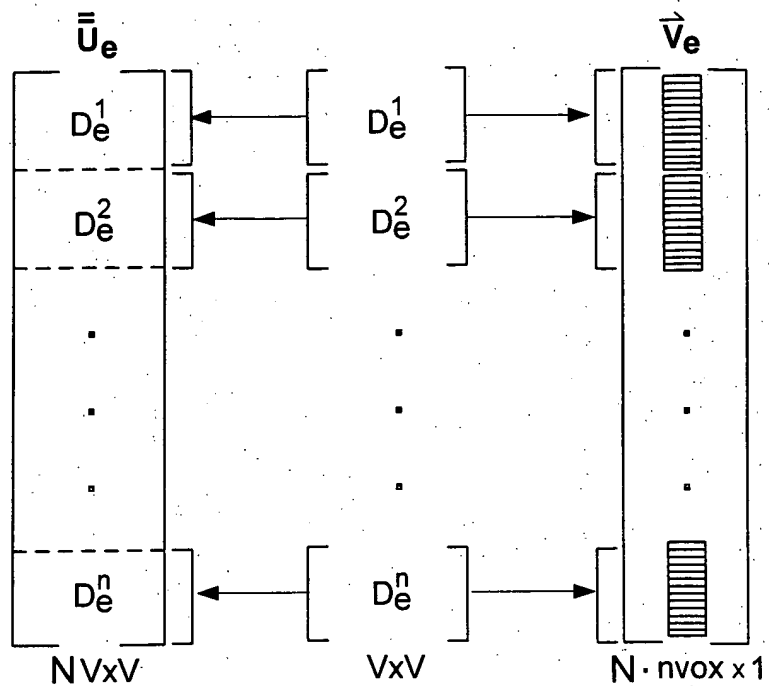


FIG. 4

$$\begin{aligned}
& e = 0 \\
& \text{while } e \leq 6 \\
& \quad \{ e = e + 1 \\
& \quad \quad \left. \begin{aligned} \vec{a}_e &= \vec{u}_e \cdot \vec{1}_{\text{nvov}} \\ \vec{r}_e &= \vec{v}_e \cdot \vec{1}_{\text{nvov}} \otimes \vec{a}_e \end{aligned} \right\} 26, 28 \\
& \quad b_e = \left(\frac{\vec{r}_e^T \vec{r}_e}{N(v^2-1)} \right) \\
& \quad c_e = \left(\frac{\text{trace}(\vec{a}_e \vec{a}_e^T)}{N-1} \right) - b_e \quad 30 \\
& \quad \vec{\delta}_e = \frac{c_e (\vec{1}_{\text{nvov}} \otimes \vec{I}_N)^T \vec{r}_e}{N(v-1)} \quad 32 \\
& \quad \left. \begin{aligned} \vec{\bar{\Delta}}_e &= \vec{\delta}_e \otimes \vec{J}_v \\ \vec{\bar{D}}_e^* &= \vec{\bar{D}}_e + \vec{\bar{\Delta}}_e \end{aligned} \right\} 34
\end{aligned}$$

FIG. 5

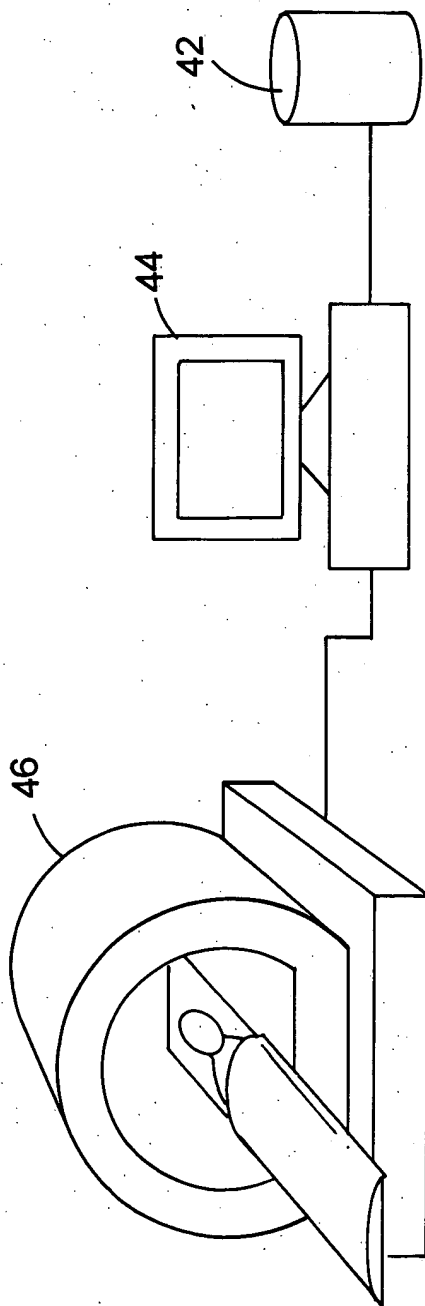


FIG. 6

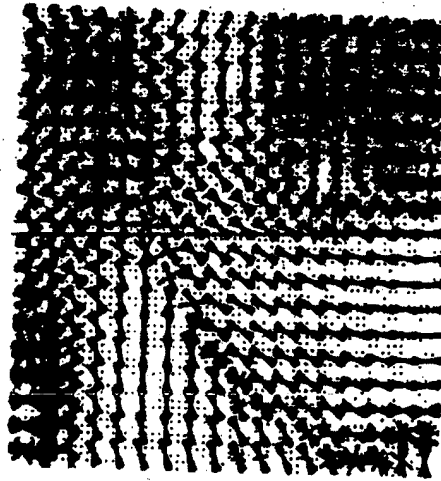


FIG. 7

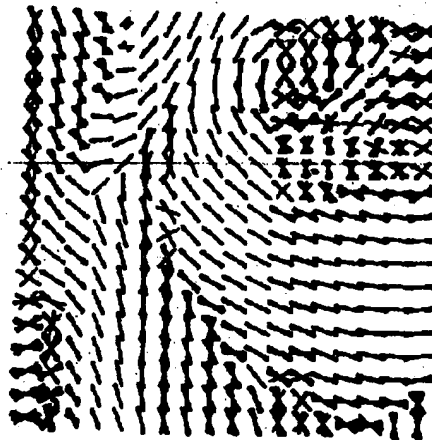


FIG. 8